WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Wednesday, June 27, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=AND	
☐	L1	YGGX	5

END OF SEARCH HISTORY

Connecting via Winsock to Dialog

Logging in to Dialog

Trying 31060000009998...Open

DIALOG INFORMATION SERVICES
PLEASE LOGON:
 ****
ENTER PASSWORD:
 ****
Welcome to DIALOG

Dialog level 05.17.01D

Last logoff: 22jun07 11:35:06
Logon file405 27jun07 13:46:19
             *** ANNOUNCEMENTS ***
                    ***
NEW FILES RELEASED
***BIOSIS Previews Archive (File 552)
***BIOSIS Previews 1969-2007 (File 525)
***Engineering Index Backfile (File 988)
***Trademarkscan - South Korea (File 655)

RESUMED UPDATING
***File 141, Reader's Guide Abstracts
                    ***
RELOADS COMPLETED
***Files 154 & 155, MEDLINE
***File 5, BIOSIS Previews - archival data added
***Files 340, 341 & 942, CLAIMS/U.S. Patents - 2006 reload now online
                    ***
DATABASES REMOVED

Chemical Structure Searching now available in Prous Science Drug
Data Report (F452), Prous Science Drugs of the Future (F453),
IMS R&D Focus (F445/955), Pharmaprojects (F128/928), Beilstein
Facts (F390), Derwent Chemistry Resource (F355) and Index Chemicus
(File 302).
                    ***
 >>>For the latest news about Dialog products, services, content<<<
 >>>and events, please visit What's New from Dialog at <<<
 >>>http://www.dialog.com/whatsnew/. You can find news about<<<
 >>>a specific database by entering HELP NEWS <file number>.<<<
 * * *
SYSTEM:HOME
Cost is in DialUnits
Menu System II: D2 version 1.8.0 term=ASCII
                *** DIALOG HOMEBASE(SM) Main Menu ***

 Information:
   1. Announcements (new files, reloads, etc.)
   2. Database, Rates, & Command Descriptions
   3. Help in Choosing Databases for Your Topic
   4. Customer Services (telephone assistance, training, seminars, etc.)
   5. Product Descriptions

 Connections:
   6. DIALOG(R) Document Delivery
   7. Data Star(R)

      /H = Help   /L = Logoff   /NOMENU = Command Mode

Enter an option number to view information or to connect to an online
 service. Enter a BEGIN command plus a file number to search a database
(e.g., B1 for ERIC).
? b 410

      27jun07 13:46:19 User226352 Session D1020.1
            $0.00   0.255 DialUnits FileHomeBase
    $0.00   Estimated cost FileHomeBase
    $0.00   Estimated cost this search
    $0.00   Estimated total session cost   0.255 DialUnits

File 410:Dialog Comm.-of-Interest Newsletters 2007 /Feb
      (c) 2007 Dialog

    Set Items Description
    --- ----- -----------
? set hi ;set hi
HILIGHT set on as ''
HILIGHT set on as ''
? B BIOCHEM
>>>   76 is unauthorized
>>>1 of the specified files is not available
      27jun07 13:46:23 User226352 Session D1020.2
            $0.00   0.117 DialUnits File410
    $0.00   Estimated cost File410
    $0.02   TELNET
    $0.02   Estimated cost this search
    $0.02   Estimated total session cost   0.372 DialUnits

SYSTEM:OS - DIALOG OneSearch
  File 5:Biosis Previews(R) 1926-2007/Jun W4
        (c) 2007 The Thomson Corporation
*File   5: BIOSIS has been enhanced with archival data. Please see
HELP NEWS 5 for information.
  File   6:NTIS 1964-2007/Jul W1
        (c) 2007 NTIS, Intl Cpyrght All Rights Res
  File 24:CSA Life Sciences Abstracts 1966-2007/Jun
        (c) 2007 CSA.
  File 34:SciSearch(R) Cited Ref Sci 1990-2007/Jun W4
        (c) 2007 The Thomson Corp
  File 40:Enviroline(R) 1975-2007/Apr
        (c) 2007 Congressional Information Service
  File 41:Pollution Abstracts 1966-2007/Jun
        (c) 2007 CSA.
  File 45:EMCare 2007/Jun W3
        (c) 2007 Elsevier B.V.
  File 50:CAB Abstracts 1972-2007/May
        (c) 2007 CAB International
  File 65:Inside Conferences 1993-2007/Jun 27
        (c) 2007 BLDSC all rts. reserv.
  File 71:ELSEVIER BIOBASE 1994-2007/JUN W4
        (c) 2007 ELSEVIER B.V.
  File 73:EMBASE 1974-2007/Jun 20
        (c) 2007 Elsevier B.V.
  File 98:General Sci Abs 1984-2007/Jun
        (c) 2007 The HW Wilson Co.
  File 103:Energy SciTec 1974-2007/May B2
        (c) 2007 Contains copyrighted material
*File 103: For access restrictions see Help Restrict.

```
        Set   Items   Description
        ---   -----   -----------
? S YGGX
        S1      89   YGGX
? RD S1


>>>Duplicate detection is not supported for File 393.


>>>Records from unsupported files will be retained in the RD set.
        S2      18   RD S1   (unique items)
? T S2/7/ALL
>>>Format 7 is not valid in file 143


 2/7/1      (Item 1 from file: 5)
DIALOG(R)File   5:Biosis Previews(R)
(c) 2007 The Thomson Corporation. All rts. reserv.
```

18907635   BIOSIS NO.: 200600253030
Solution structure of YggX: A prokaryotic protein involved in Fe(II)
    trafficking
AUTHOR: Cui Qiu; Thorgersen Michael P; Westler William M; Markley L; Downs
    Diana M (Reprint)
AUTHOR ADDRESS: Univ Wisconsin, Dept Bacteriol, 445 Henry Mall,Room 506,
    Madison, WI 53706 USA**USA
AUTHOR E-MAIL ADDRESS: downs@bact.wisc.edu
JOURNAL: Proteins Structure Function and Bioinformatics 62 (3): p578-586
FEB 15 2006 2006
ISSN: 0887-3585
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

C12P-021/02B
  SECTION:
    CA210002 MICROBIAL, ALGAL, AND FUNGAL BIOCHEMISTRY
    CA201XXX Pharmacology
    CA206XXX General Biochemistry
  IDENTIFIERS: superoxide damage protection YggX protein Salmonella,
  screening antibiotics YggX protein Salmonella superoxide radical
  DESCRIPTORS:
Drug screening...
    for antibiotics; yggX protein for improved protection from superoxide
    damage in Salmonella enterica and its use in screening for antibiotics
Protein sequences...
    of yggx protein of Salmonella enterica; yggX protein for improved
    protection from superoxide damage in Salmonella enterica and its use in
    screening for antibiotics
Mutation...
    spontaneous, YggX protein in decreasing, of Salmonella; yggX protein
    for improved protection from superoxide damage in Salmonella enterica
    and its use in screening for antibiotics
Iron-sulfur clusters(protein)...
    superoxide radicals in oxidation of; yggX protein for improved protection
    from superoxide damage in Salmonella enterica and its use in screening
    for antibiotics
Gene,microbial...
    yggx, of Salmonella enterica; yggX protein for improved protection from
    superoxide damage in Salmonella enterica and its use in screening for
    antibiotics
Proteins...
    YggX, of Salmonella; yggX protein for improved protection from
    superoxide damage in Salmonella enterica and its use in screening for
    antibiotics
Oxidative stress,biological... Salmonella enterica... Antibiotics...
    yggX protein for improved protection from superoxide damage in
    Salmonella enterica and its use in screening for antibiotics
Bacteria(Eubacteria)... Plant cell... Yeast... Mammalia...
    YggX protein in protecting against superoxide damage in; yggX protein
    for improved protection from superoxide damage in Salmonella enterica
    and its use in screening for antibiotics
  CAS REGISTRY NUMBERS:
436638-16-3 amino acid sequence; yggX protein for improved protection from
    superoxide damage in Salmonella enterica and its use in screening for
    antibiotics
436641-79-1 436641-80-4 436641-81-5 436641-82-6 436641-83-7
    436641-84-8 436641-85-9 436641-86-0 436641-87-1 436641-88-2
    436641-89-3 436641-90-6 436641-91-7 436641-92-8 436641-93-9
    436641-94-0 436641-95-1 436641-96-2 436641-97-3 436641-98-4
    436641-99-5 436642-00-1 436642-01-2 436642-02-3 436642-03-4
    unclaimed protein sequence; yggX protein for improved protection from
    superoxide damage in Salmonella enterica and its use in screening for
    antibiotics
11062-77-4 yggX protein for improved protection from superoxide damage in
    Salmonella enterica and its use in screening for antibiotics
9024-25-3 yggX protein protecting activity of; yggX protein for improved
    protection from superoxide damage in Salmonella enterica and its use in
    screening for antibiotics
? DS

Set   Items   Description
S1   89   YGGX
S2   18   RD S1 (unique items)